PERMIT APPLICATION FORMS

40 CFR PART 71
FEDERAL OPERATING PERMITS PROGRAM

US EPA
AUGUST, 1998

U.S. ENVIRONMENTAL PROTECTION AGENCY
APPLICATION FOR FEDERAL OPERATING PERMIT, 40 CFR PART 71

APPLICATION FORM GIS - GENERAL INFORMATION AND SUMMARY

Instructions: Complete this form once for the part 71 source (facility).

A. Source or Facility Name _____

B. Mailing Address and Contact Information

Mailing address: Street or P.O. Box _____

City _____   State _____   ZIP _____ - _____

Contact person: _____   Title _____

Telephone (_____) _____ - _____   Ext. _____   Facsimile (_____) _____ - _____

C. Facility Location

Temporary source **G** Yes   **G** No   Plant site location _____

City _____   State _____   County _____   EPA Region _____

Is the facility located on: Indian lands **G** YES   **G** NO   OCS waters **G** YES   **G** NO   Nonattainment area **G** YES   **G** NO

If nonattainment, for what air pollutants? _____   Within 50 miles of an affected State? **G** YES   **G** NO   State(s) _____

D. Owner

Name _____

Street or P.O. Box _____   City _____

State _____   ZIP _____ - _____   Telephone (_____) _____ - _____   Ext. _____

E. Operator

Name _____

Street or P.O. Box _____   City _____

State _____   ZIP _____ - _____   Telephone (_____) _____ - _____   Ext. _____

F. Application Type

Instructions: Mark only one permit application type and answer the supplementary question appropriate for the type marked.

G Initial permit   **G** Permit renewal

G Significant modification   **G** Minor permit
                                               modification   **G** Group processing of
                                                                        minor permit mod.   **G** Administrative amend.

For initial permits, when did operations commence? ____ /____ /____

For permit renewals, what is the expiration date of the existing permit? ____ /____ /____

For permit modifications, describe the proposed change: _____

_____

_____

_____

G. Applicable Requirement Summary

Instructions: Mark all applicable requirements that apply.

G SIP   **G** FIP/TIP   **G** PSD   **G** Nonattainment NSR

G Minor source NSR   **G** Section 111 (i.e., NSPS)   **G** Phase I acid rain   **G** Phase II acid rain

G Stratospheric ozone   **G** The OCS regulations   **G** NESHAP   **G** Section 112(d) MACT

G Section 112(g) MACT   **G** Early reduction of HAP   **G** Section 112(j) MACT   **G** Risk Management Plan

G Tank vessel requirements, section 183(f)   **G** Municipal waste combustor requirements, section 129

G Consumer or commercial product req., section 183(e)   **G** NAAQS, increments or visibility for temporary sources)

Has a risk management plan been registered? **G** YES **G** NO Regulatory agency _____

Has a phase II acid rain application been submitted? **G** YES **G** NO Permitting authority _____

Use the space provided to cite and describe any emissions-limiting requirements that apply to the facility as a whole, such as facility-wide limitations on operational schedule, and/or to cite and describe "generic" applicable requirements that apply broadly or in an identical fashion to many or all units at the facility.

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H. Process Description

Instructions: List all processes, products, and SIC codes for normal operation, in order of priority. Also list any process, products, and SIC codes associated with any alternative operating scenarios, if different from those listed for normal operation.

Process	Products	SIC

I. Emission Unit Identification

Instructions: Assign an emissions unit ID and describe each significant emissions unit at the facility. Control equipment and/or alternative operating scenarios associated with emissions units should by listed on a separate line. Applicants may exclude from this list any insignificant emissions units or activities.

Emissions Unit ID	Description of Emissions Unit

J. Facility Emissions Summary

Instructions: Enter potential to emit (PTE) for the facility as a whole for each air pollutant listed below. Enter the name of the single HAP emitted in the greatest amount and its PTE. For all pollutants stipulations to major source status may be indicated by entering "major" in the space for PTE. Indicate the total actual emissions for fee purposes for the facility in the space provided (stipulations not allowed). Applications for permit modifications need not include actual emission information.

NOx _____ tons/yr   VOC _____ tons/yr   SO2 _____ tons/yr

PM-10 _____ tons/yr   CO _____ tons/yr   Lead _____ tons/yr

Total HAP _____ tons/yr

Which individual HAP is emitted in the greatest amount? _____ What is the PTE? _____ tons/yr

Total emissions of regulated pollutants (for fee calculation) from section F, line 5 of form **FEE** _____ tons/yr

K. Existing Federally Enforceable Permits

Permit number(s) _____ Permit type _____ Permitting authority _____

Permit number(s) _____ Permit type _____ Permitting authority _____

L. Emission Unit(s) Covered by General Permits

Emission unit(s) to which the general permit applies _____

Check one: **G** Application made/awaiting notification   **G** Coverage granted

General permit identifier _____ Expiration Date ____/____/____

M. Cross-referenced Information

Does this application cross-reference information from other applications or documents? **G** YES   **G** NO (If yes, see instructions)